

Abstract of the Disclosure:

A cooking appliance includes a cooking chamber that can be closed by a door having a multi-pane structure, including at least one inner pane and one front pane. The invention

5 configures the cooking appliance such that the surface temperature on the outer side of the front pane is as low as possible. To this end, the inner pane is embodied in a tray-like manner and is fixed to the front pane by holding elements that are disposed on the inner side of the front pane inside

10 the circumferential edge of the inner pane.

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